

FIG. 1

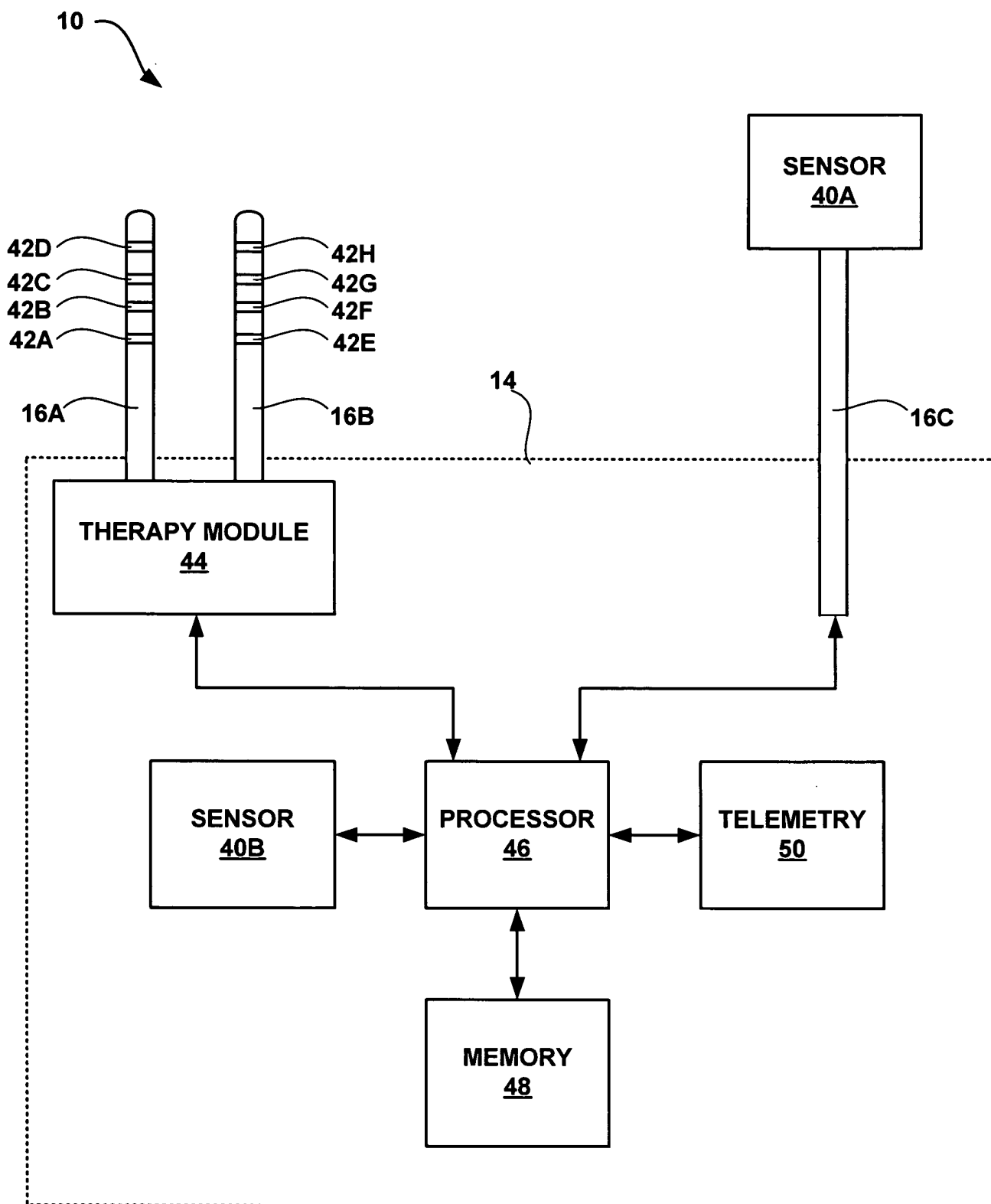


FIG. 2

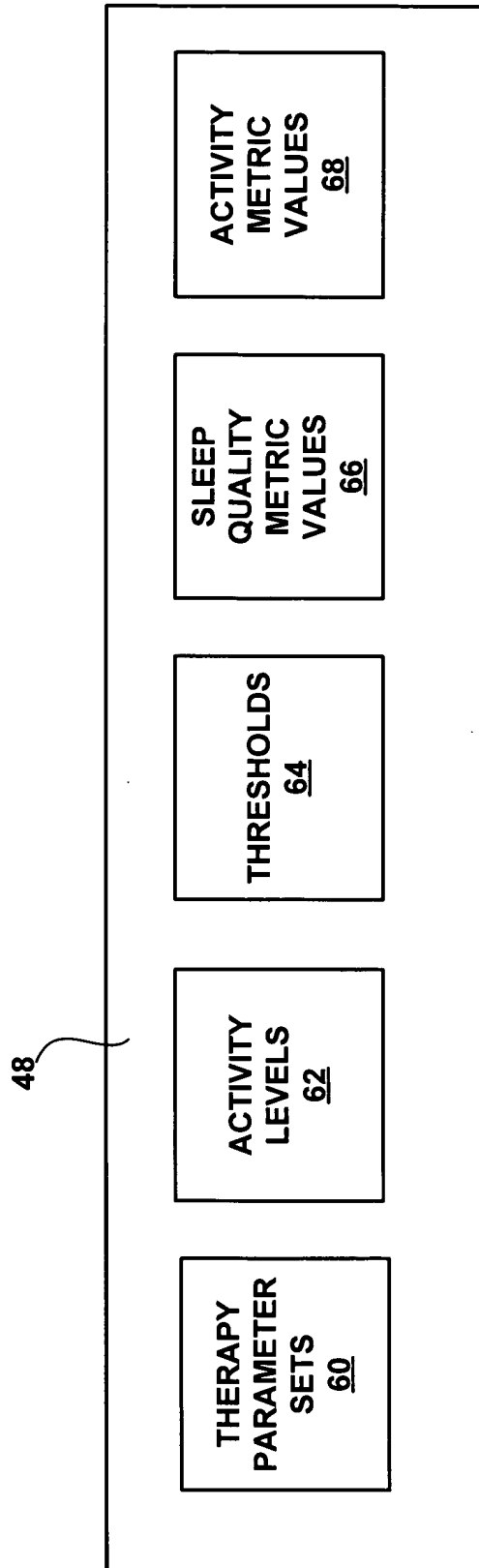


FIG. 3

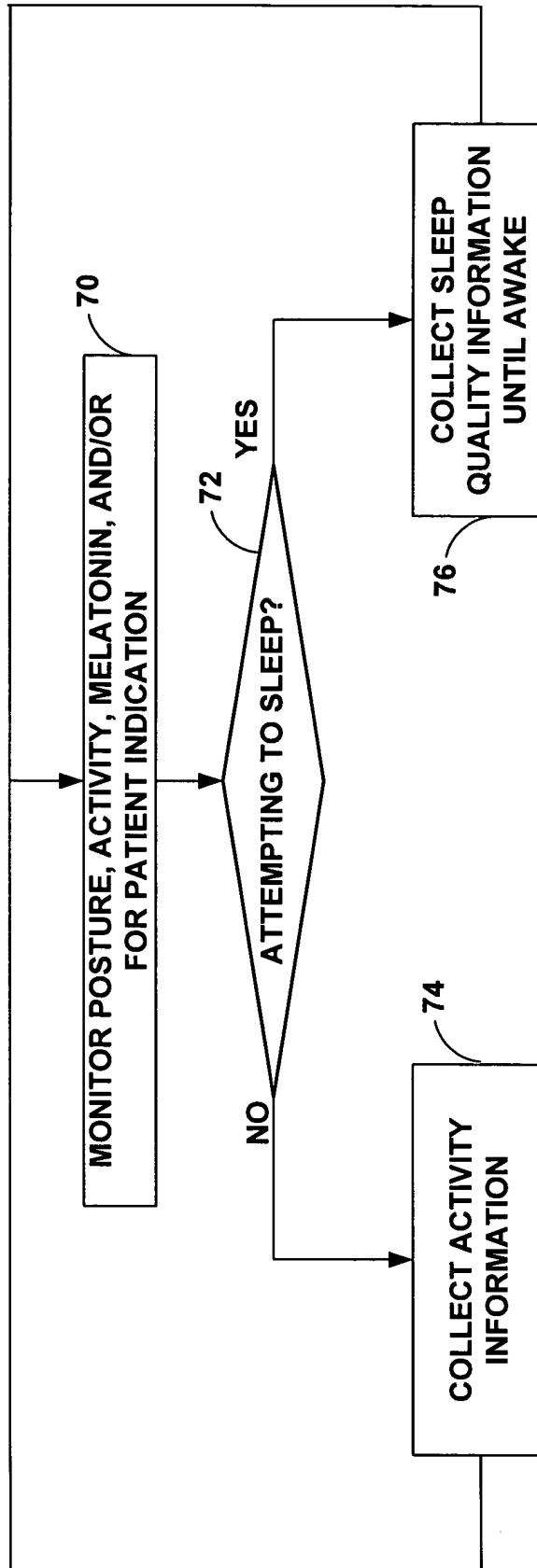


FIG. 4

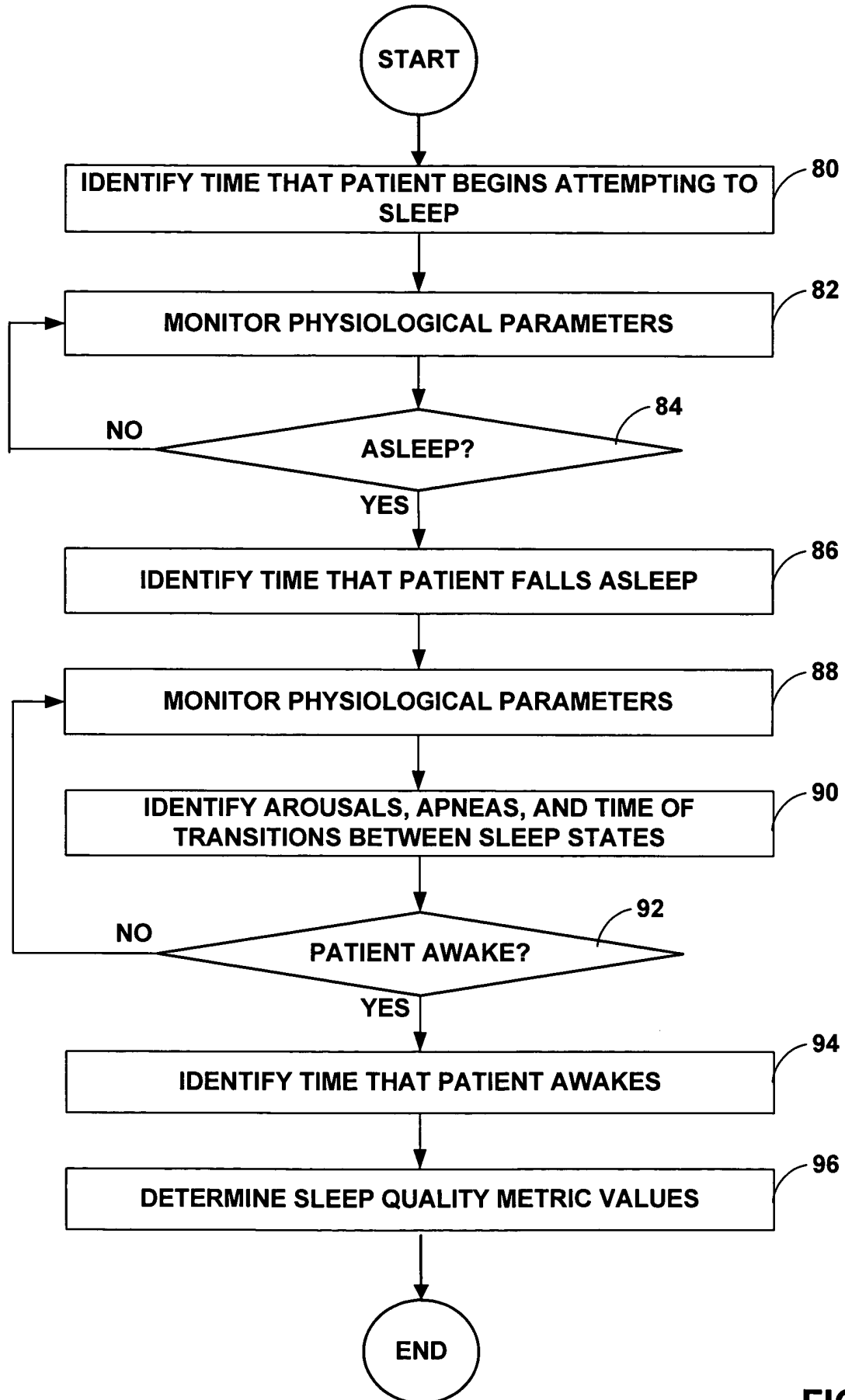


FIG. 5

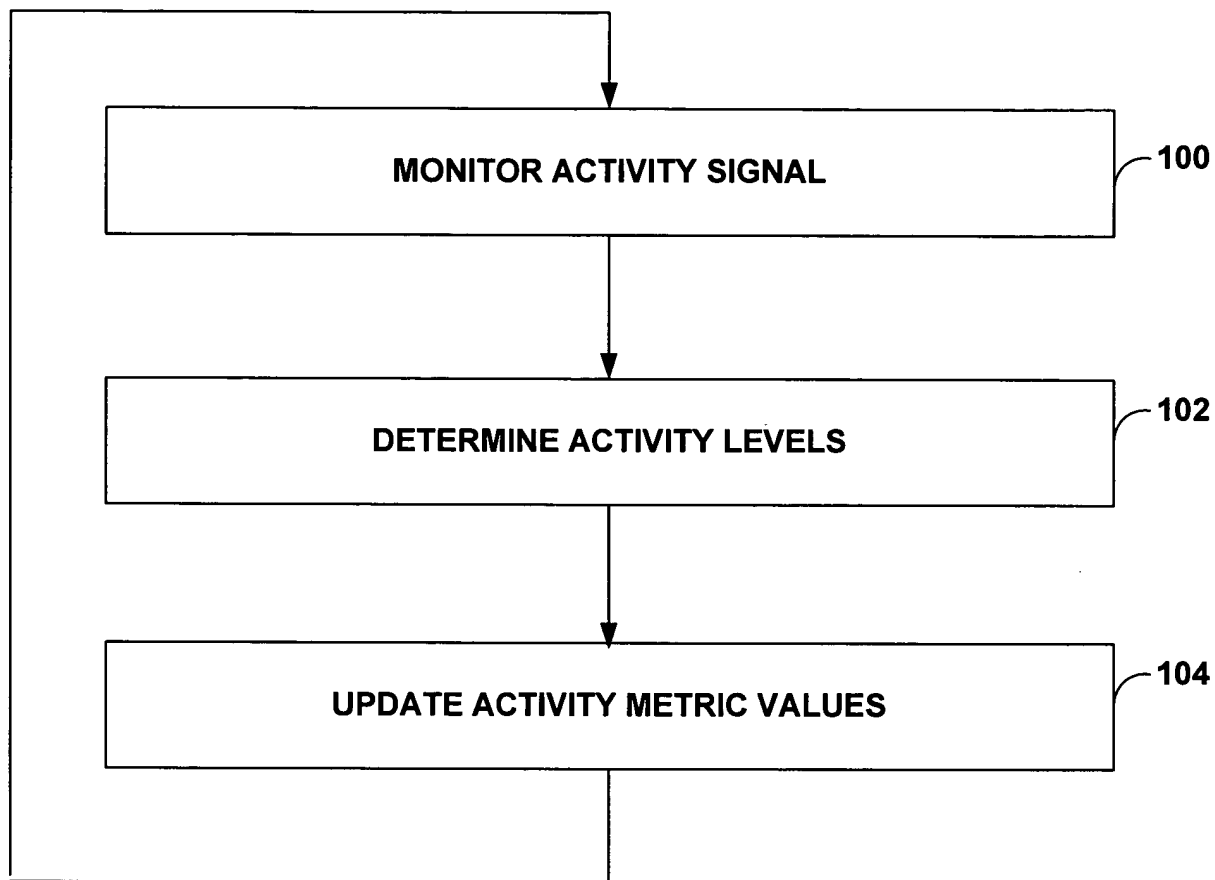


FIG. 6

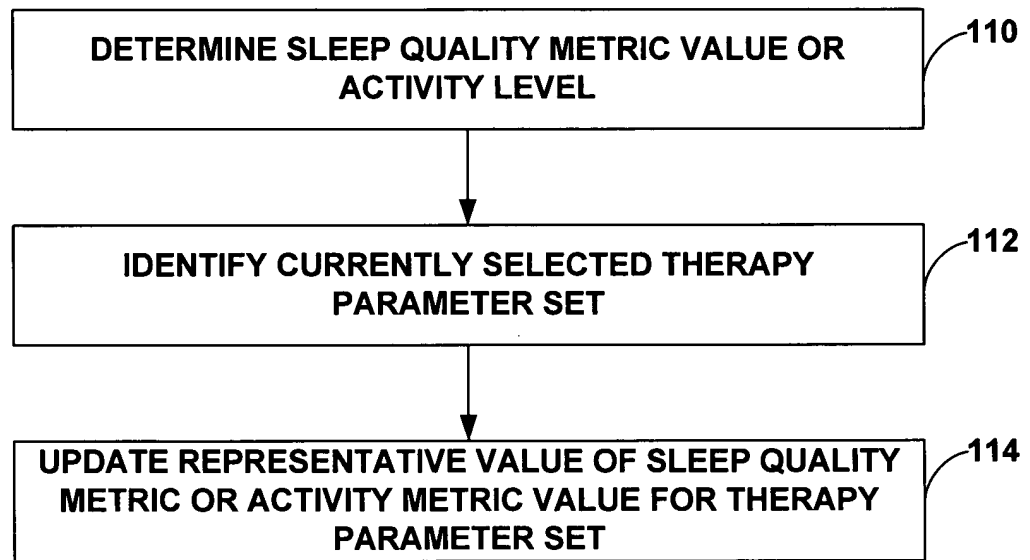


FIG. 7

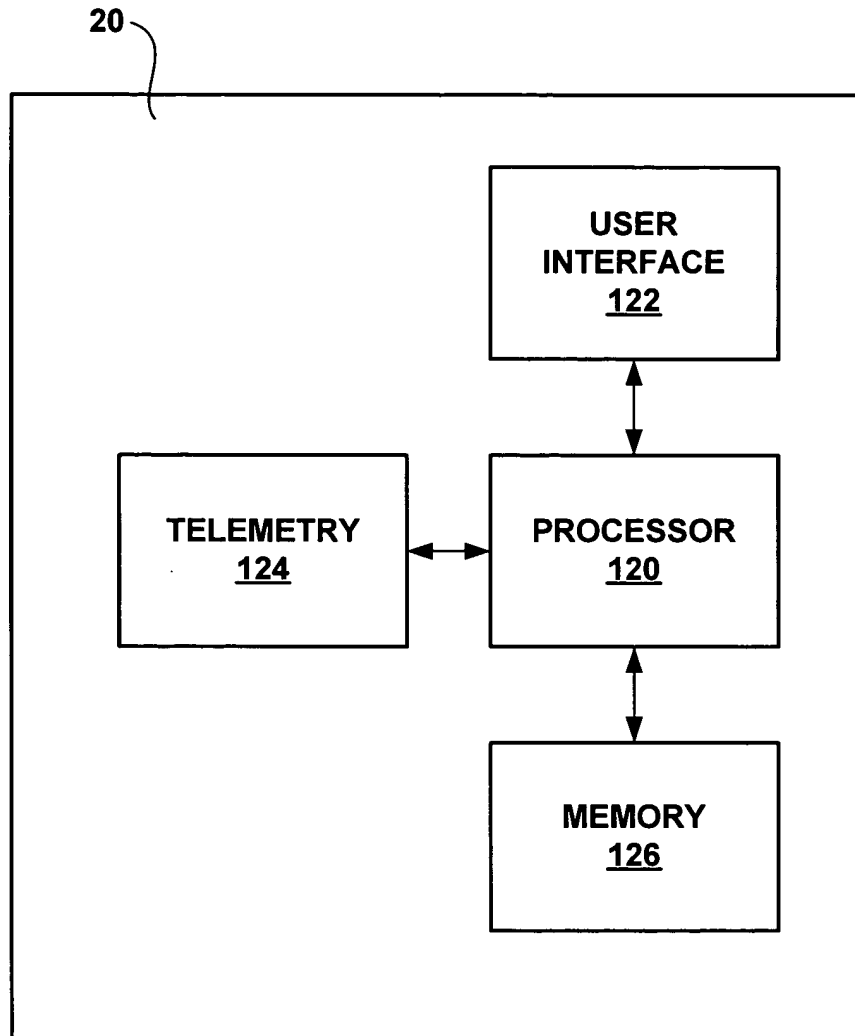


FIG. 8

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<u>PARAMETER SET</u>	<u>PARAMETERS</u>	<u>SLEEP EFFICIENCY</u>	<u>SLEEP LATENCY</u>	<u>% OF TIME ACTIVE</u>
1	PA = 5.5V PW = 210ms PR = 90Hz	85%	20 min.	75% (15% HIGH)
2	PA = 5V PW = 190ms PR = 95Hz	75%	25 min.	60% (5% HIGH)
• • •				
N	PA = 4.6V PW = 215ms PR = 80Hz	70%	38 min.	55% (8% HIGH)

FIG. 9

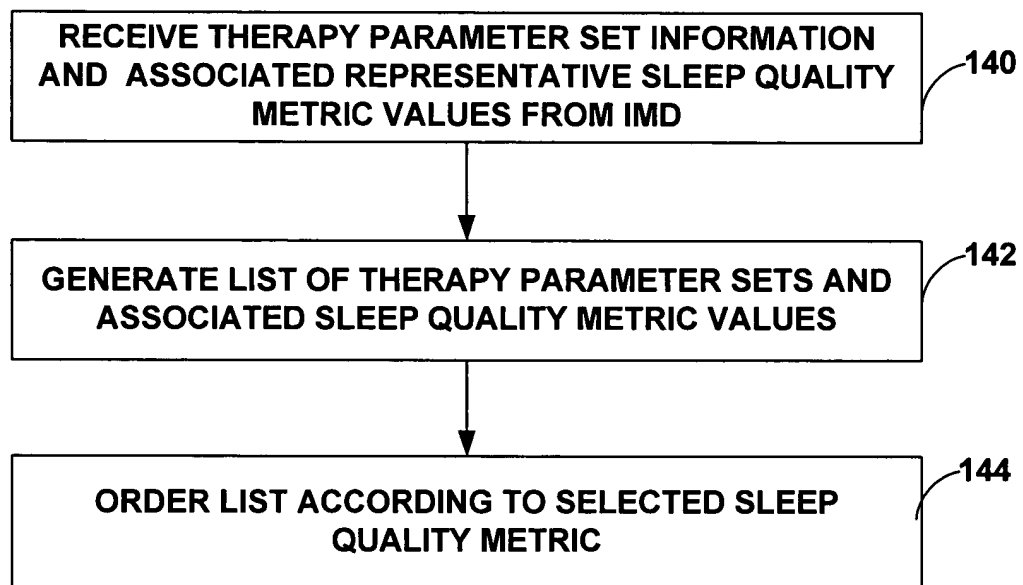


FIG. 10